

PRODUCT PROFILE

UNI FOUNT SM 557-5

For Small Offset Presses Can be Used for CTP & Conventional Plates

Uni Fount SM 557-5 is a pH buffered acid fountain solution designed for small presses and duplicators. Uni Fount SM 557-5 can be effectively used on all types of dampening systems. Uni Fount SM 557-5 is an ecological phosphate and chrome-free product, strongly buffered it permits use in all waters and is designed for baked and unbaked CTP and positive printing plates. Uni Fount SM 557-5 does not contain 2-Butoxy Ethanol (i.e. Glycol Ether EB, Butyl cellosolve, Ethylene Glycol Mono Butyl Ether) Case 111-76-2.

FEATURES & BENEFITS

- Strongly buffered for stable pH
- Contains high quality gum Arabic
- Calcium control to reduce plate blinding and ink roller stripping
- Has a pH range of between 4.2 and 4.5
- Fast restarts on all CTP plates

DIRECTIONS

Uni Fount SM 557-5 is designed to run with 3 to 5 ounces per gallon of water (128 oz).

TECHNICAL DATA

Flash Point: No
VOC (lbs/gal.): 1.24
VOC (g/l): 148
pH value: 4.0
Vapor Pressure: 17
(mmHg@20°C)
Highly Buffered

Sheetfed

Business forms

Small & Medium
Presses

PACKAGING

CANADA
4 X 4 Liter
20 Liter Pail
208 Liter Drum

USA
4 X 1 Gallon
5 Gallon Pail
55 Gallon Drum

Safety data sheet available upon request

Code 557



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